

**Listing of the Claims:**

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1 (Canceled).

2 (Canceled).

3 (Canceled).

4 (Canceled).

5 (Canceled).

6 (Canceled).

7 (Currently Amended). A method for inputting function, commands or number or character information only watching a display and without seeing keys to an apparatus having a display, one or more function keys and a limited number of information data input keys, wherein all of said function keys and all of information data input keys can work in a pressure-sensitive mode, said method comprising the steps of:

sensing an operation of said one or more function keys and information data input keys in order to display one of a function-selecting scene, a number-inputting scene or a character inputting scene on said display;

displaying said function-selecting scene comprising a plurality of function items corresponding to said function-selecting keys in response to touching one of said function-selecting keys;

selecting a desired function by shifting a cursor to an item

corresponding to the touched function-selecting key;

displaying successively functions assigned to the touched function-selecting key by continuously touching one of said function-selecting keys;

selecting definitely the item specified by the cursor by pressing the touched function-selecting key with a pressure exceeding a predetermined pressure;

displaying said number-inputting scene in response to touching one of said function-selecting keys;

selecting definitely a desired number by pressing said touched key with a pressure exceeding a predetermined pressure;

displaying said character-inputting scene in response to touching one of said information data input keys;

displaying successively characters assigned to the touched information data input keys by continuously touching one of said information data input keys;

selecting definitely a desired character by pressing said touched key with a pressure exceeding a predetermined pressure during said successive displaying of characters assigned to the one of touched information data input keys;

~~sensing a user's finger touch of one of said data input keys and scrolling through functions, numbers or characters assigned to the touched key for a function-selecting scene, a number-inputting scene or a character-inputting scene on said display;~~

~~sensing that the touched key has been pressed by a pressure exceeding a predetermined pressure;~~

~~selecting a currently displayed function, number or character displayed on said display when the touched key is pressed by a pressure exceeding said predetermined pressure; and~~

~~displaying the selected definitely function, number or character on the display.~~

1     8 (Currently Amended). The method for inputting function commands or  
2     number or character information to an apparatus recited in claim 7, wherein  
3     the step of ~~scrolling through~~ displaying successively functions, numbers or  
4     characters assigned to the touched key for a function-selecting scene, a  
5     number-inputting scene or a character-inputting scene on said display  
6     successively and automatically displays a plurality of functions, numbers or  
7     characters assigned to the touched key one by one at a predetermined interval  
8     and the touched key is used to select a desired function, number or character  
9     from the plurality of functions, numbers or characters assigned to the touched  
10    key.

9 (Canceled).

1     10 (Currently Amended). The method for inputting function commands or  
2     number or character information to an apparatus recited in claim 9 ~~8~~, wherein  
3     the apparatus is a cellular telephone.

1     11 (Currently Amended). An apparatus for inputting function ~~commands or~~  
2     number or character ~~information~~ only watching a display and without seeing  
3     keys, said apparatus comprising:

4            ~~one or more function keys~~ a plurality of function-selecting keys for  
5            selecting a desired function out of a plurality of functions which can work in  
6            a pressure-sensitive mode when at least one of said information data input  
7            keys has been touched by a user;

8            a plurality of information data input keys for inputting numbers and  
9            characters which can work in a pressure-sensitive mode when at least one of  
10          said information data input keys has been touched by a user;

11          a display responsive to operation said function-selecting keys and said  
12          information data input keys by operating in three scenes:

13           a function-selecting scene, wherein a selection of a desired function is  
14   performed by sifting a cursor to an item corresponding to a touched function-  
15   selecting key and selecting function definitely by pressing said touched  
16   function-selection key with a pressure exceeding a predetermined pressure;

17           a number-selecting scene, wherein one of said information data input  
18   keys is touched and assigned number is displayed on said display and wherein  
19   for definite selection the said touched information data input key is pressed  
20   with a pressure exceeding the predetermined pressure when the desired  
21   number is displayed on said display;

22           a character-selecting scene, wherein one of said information data input  
23   keys is touched for displaying successively and automatically a plurality of  
24   characters assigned to the touched information data input key one by one at a  
25   predetermined interval and selecting definitely a desired character by pressing  
26   said touched information data input key with a pressure exceeding the  
27   predetermined pressure during said successive displaying of characters  
28   assigned to the touched information data input key. ~~response to operation of~~  
29   ~~said one or more function keys to display one of a function-selecting scene, a~~  
30   ~~number-inputting scene or a character-inputting scene; and a limited number~~  
31   ~~of information data input keys, said data input keys differentially sensing a~~  
32   ~~touch of a user's finger and a press of the user's finger exceeding a~~  
33   ~~predetermined pressure, wherein in response to a user's finger touch of one~~  
34   ~~of said data input keys the apparatus scrolls through functions, numbers or~~  
35   ~~characters assigned to the touched key for a function-selecting scene, a~~  
36   ~~number-inputting scene or a character-inputting scene on said display and~~  
37   ~~when the touched key has been pressed by a pressure exceeding said~~  
38   ~~predetermined pressure, a currently displayed function number or character~~  
39   ~~displayed on said display is selected and displayed on the display.~~

13 (Canceled).

- 1 14 (Currently Amended). The apparatus for inputting function commands or
- 2 number or character information recited in claim ~~13~~ 11, wherein the apparatus
- 3 is a cellular telephone.